



# **Appendix B HCPCS Vision Services Codes**

**Last Updated: 03/14/2022**



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## Appendix B HCPCS Vision Services Codes

### CMS ASSIGNMENT OF VISION SERVICES CODES

Obsolete Vision Local Procedure Codes: Due to Health Insurance Portability and Accountability Act (HIPAA) requirements for standardized billing codes these local procedure codes will no longer be in use with dates of service on or after January 1, 2004:

Z9501 Routine Comprehensive Eye Exam

Z9510 Frames Purchase

Z9512 Frames, Repair and Parts Replacement

Z9519 Frames Dispensing Fee

Please see listing below for the appropriate vision service code:

### GENERAL OPHTHALMOLOGICAL SERVICES

#### New Patient

92002

Ophthalmological services: medical examination and evaluation with initiation of diagnostic and treatment program; intermediate, new patient

92004

Comprehensive, new patient, one or more

visits Established Patient

92012

Ophthalmological services: medical examination and evaluation with initiation of diagnostic and treatment program; intermediate, established patient

92014

Comprehensive, established patient, one or more

visits FRAMES

Initial \_\_\_\_\_ Issue \_\_\_\_\_ and  
Dispensing

V2020 FRAMES, purchases (once every 24 months)

Replacement Due to

Un-repairable Damage

V2020

FRAMES, replacement due to unrepairable damage is treated the same as a new issue frame (V2020). The repair of frames and lenses is normally limited to once every 24 months. To accommodate for service limits if a repair is made in less than 24 months, place "22" modifier in Locator 24D of the CMS-1500 form and explain the medical justification on an attachment. Attach a medical justification statement and a detailed repair statement including the costs.

Frames Repair and Parts  
Replacement

V2020

FRAMES, repair and parts replacement is billed using HCPCS code V2020 and **Modifier RP**. "Replacement and repair modifier (RP) may be used to indicate replacement. The combination of V2020 and Modifier RP shall pay the maximum allowable for repair and parts replacement.

Frames Dispensing Fee

Effective June 20, 2003, the Frames dispensing fee was combined with frames purchase HCPCS code V2020.

LENS SINGLE VISION, glass or plastic, with  
scratch resistant coating (per lens)

Effective June 20, 2003, the Lens Dispensing Fee was added to the maximum allowable fee for the Lens. Affected Lens HCPCS codes include: V2100 to V2118, V2200 to V2220, V2300 to V2309, V2317, V2319, V2320, V2430, V2630, V2632, V2500, V2510, V2512, V2513, V2522, V2523.

V2100 SPHERE, single vision, plano to plus or minus 4.00D, per lens

V2101 SPHERE, single vision, plus or minus  
4.12 to plus or minus 7.00D, per lens

V2102 SPHERE, single vision, plus or minus  
7.12 to plus or minus 20.00D, per lens

V2103 SPHEROCYLINDER, single vision, plano  
to plus or minus 4.00D sphere, .12 to 2.00D  
cylinder, per lens

V2104 SPHEROCYLINDER, single vision, plano  
to plus or minus 4.00D sphere, 2.12 to  
4.00D cylinder, per lens

V2105 SPHEROCYLINDER, single vision, plano  
to plus or minus 4.00D sphere, 4.25 to  
6.00D cylinder, per lens

V2106 SPHEROCYLINDER, single vision, plano to plus or minus  
4.00D sphere, over 6.00D cylinder, per lens

V2107	SPHEROCYLINDER, single vision, plus or minus 4.25 to plus or minus 7.00D sphere, .12 to 2.00D cylinder, per lens
V2108	SPHEROCYLINDER, single vision, plus or minus 4.25 to plus or minus 7.00D sphere, 2.12 to 4.00D cylinder, per lens
V2109	SPHEROCYLINDER, single vision, plus or minus 4.25 to plus or minus 7.00D sphere, 4.25 to 6.00D cylinder, per lens
V2110	SPHEROCYLINDER, single vision, plus or minus 4.25 to plus or minus 7.00D sphere, over 6.00D cylinder, per lens
V2111	SPHEROCYLINDER, single vision, plus or minus 7.25 to plus or minus 12.00D sphere, .25 to 2.25D cylinder, per lens
V2112	SPHEROCYLINDER, single vision, plus or minus 7.25 to plus or minus 12.00D sphere, 2.25D to 4.00D cylinder, per lens
V2113	SPHEROCYLINDER, single vision, plus or minus 7.25 to plus or minus 12.00D sphere, 4.25 to 6.00D cylinder, per lens
V2114	SPHEROCYLINDER, single vision, sphere over plus or minus 12.00D per lens
V2115	LENTICULAR, (myodisc), per lens, single vision

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V2116	LENTICULAR LENS, nonaspheric, per lens, single vision
V2117	LENTICULAR, aspheric, per lens, single vision
V2118	ANISEIKONIC LENS, single vision
V2199	NOT OTHERWISE CLASSIFIED, single vision lens
	<u>LENS</u> - <u>BIFOCAL</u> , glass or plastic, with scratch resistant coating, per lens (up to and including 28mm seg width, add power up to and including 3.25D)
V2200	SPHERE, bifocal, plano to plus or minus 4.00D, per lens
V2201	SPHERE, bifocal, plus or minus 4.12 to plus or minus 7.00D, per lens
V2202	SPHERE, bifocal, plus or minus 7.12 to plus or minus 20.00D, per lens
V2203	SPHEROCYLINDER, bifocal, plano to plus or minus 4.00D sphere, .12 to 2.00D cylinder, per lens
V2204	SPHEROCYLINDER, bifocal, plano to plus or minus 4.00D sphere, 2.12 to 4.00D cylinder, per lens
V2205	SPHEROCYLINDER, bifocal, plano to plus or minus 4.00D sphere, 4.25 to 6.00D cylinder, per lens
V2206	SPHEROCYLINDER, bifocal, plano to plus or minus 4.00D sphere, over 6.00D cylinder, per lens
V2207	SPHEROCYLINDER, bifocal, plus or minus 4.25 to plus or minus 7.00D sphere, .12 to 2.00D cylinder, per lens
V2208	SPHEROCYLINDER, bifocal, plus or minus 4.25 to plus or minus 7.00D sphere, 2.12 to 4.00D cylinder, per lens

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V2209	SPHEROCYLINDER, bifocal, plus or minus 4.25 to plus or minus 7.00D sphere, 4.25 to 6.00D cylinder, per lens
V2210	SPHEROCYLINDER, bifocal, plus or minus 4.25 to plus or minus 7.00D sphere, over 6.00D cylinder, per lens
V2211	SPHEROCYLINDER, bifocal, plus or minus 7.25 to plus or minus 12.00D sphere, .25 to 2.25D cylinder, per lens
V2212	SPHEROCYLINDER, bifocal, plus or minus 7.25 to plus or minus 12.00D sphere, 2.25 to 4.00D cylinder, per lens
V2213	SPHEROCYLINDER, bifocal, plus or minus 7.25 to plus or minus 12.00D sphere, 4.25 to 6.00D cylinder, per lens
V2214	SPHEROCYLINDER, bifocal, sphere over plus or minus 12.00D, per lens
V2215	LENTICULAR (myodisc), per lens, bifocal
V2216	LENTICULAR, nonaspheric, per lens, bifocal
V2217	LENTICULAR, aspheric, per lens, bifocal
V2218	ANISEIKONIC, per lens, bifocal
V2219	BIFOCAL seg width over 28mm
V2220	BIFOCAL add over 3.25D
V2299	SPECIALTY BIFOCAL (by report)
	<u>LENS</u> - <u>TRIFOCAL</u> , glass or plastic, with scratch resistant coating, per lens (up to and including 28mm seg width, add power up to and including 3.25D)
V2300	SPHERE, trifocal, plano to plus or minus 4.00D, per lens
V2301	SPHERE, trifocal, plus or minus 4.12 to plus or minus 7.00D per lens

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V2302	SPHERE, trifocal, plus or minus 7.12 to plus or minus 20.00D, per lens
V2303	SPHEROCYLINDER, trifocal, plano to plus or minus 4.00D sphere, .12 to 2.00D cylinder, per lens
V2304	SPHEROCYLINDER, trifocal, plano to plus or minus 4.00D sphere, 2.25 to 4.00D cylinder, per lens
V2305	SPHEROCYLINDER, trifocal, plano to plus or minus 4.00D sphere, 4.25 to 6.00 cylinder, per lens
V2306	SPHEROCYLINDER, trifocal, plano to plus or minus 4.00D sphere, over 6.00D cylinder, per lens
V2307	SPHEROCYLINDER, trifocal, plus or minus 4.25 to plus or minus 7.00D sphere, .12 to 2.00D cylinder, per lens
V2308	SPHEROCYLINDER, trifocal, plus or minus 4.25 to plus or minus 7.00D sphere, 2.12 to 4.00D cylinder, per lens
V2309	SPHEROCYLINDER, trifocal, plus or minus 4.25 to plus or minus 7.00D sphere, 4.26 to 6.00D cylinder, per lens
V2310	SPHEROCYLINDER, trifocal, plus or minus 4.25 to plus or minus 7.00D sphere, over 6.00D cylinder, per lens
V2311	SPHEROCYLINDER, trifocal, plus or minus 7.25 to plus or minus 12.00D sphere, .25 to 2.25D cylinder, per lens

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V2312	SPHEROCYLINDER, trifocal, plus or minus 7.25 to plus or minus 12.00D sphere, 2.25 to 4.00D cylinder, per lens
V2313	SPHEROCYLINDER, trifocal, plus or minus 7.25 to plus or minus 12.00D sphere, 4.25 to 6.00D cylinder, per lens
V2314	SPHEROCYLINDER, trifocal, sphere over plus or minus 12.00D, per lens
V2315	LENTICULAR, (myodisc), per lens, trifocal
V2316 trifocal	LENTICULAR nonaspheric, per lens,
V2317 trifocal	LENTICULAR, aspheric, per lens,
V2318	ANISEIKONIC LENS, trifocal
V2319 28mm	TRIFOCAL seg width over
V2320	TRIFOCAL add over 3.25D
V2399	SPECIALTY TRIFOCAL (by report)
<u>LENS</u> -	<u>VARIABLE SPHERICITY</u> , Welsh 4-drop, hyphaspheric, double drop, etc.
V2410	VARIABLE SPHERICITY LENS, single vision, full field, glass or plastic, per lens
V2430	VARIABLE SPHERICITY LENS, bifocal, full field, glass or plastic, per lens
<u>INTRAOCULAR LENS</u>	
V2630	ANTERIOR chamber intraocular lens

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V2631	IRIS supported intraocular lens
V2632	POSTERIOR chamber intraocular lens

### CONTACT LENSES

If procedure code 92391 or 92396 is reported, recode with specific lens type listed below (per lens).

V2500	CONTACT LENS, PMMA, spherical, per lens
V2501	CONTACT LENS, PMMA, toric or prism ballast, per lens
V2502	CONTACT LENS, PMMA, bifocal, per lens
V2503	CONTACT LENS, PMMA, color vision deficiency, per lens
V2510	CONTACT LENS, gas permeable, spherical, per lens
V2511	CONTACT LENS, gas permeable, toric, prism ballast, per lens
V2512	CONTACT LENS, gas permeable, bifocal, per lens
V2513	CONTACT LENS, gas permeable, extended wear, per lens
V2520	CONTACT LENS, hydrophilic, spherical, per lens
V2521	CONTACT LENS, hydrophilic, toric, or prism ballast, per lens
V2522	CONTACT LENS, hydrophilic, bifocal, per lens
V2523	CONTACT LENS, hydrophilic, extended wear, per lens
V2530	CONTACT LENS, scleral, per lens (for contact lens modification, see 92325)
V2599 <u>LENS -</u>	NOT OTHERWISE CLASSIFIED, CONTACT LENS <u>TINT</u>
V2740	Tint, plastic, rose 1 or 2 (per lens)

V2741 Tint, plastic, other than rose 1 or 2 (per lens)

V2742 Tint, glass, rose 1 or 2 (per lens)

V2743 Tint, glass, other than rose 1 or 2 (per lens)